APPENDIX O

[54]	TELEPHONE ANSWERING SYSTEM WITH PAGING FUNCTION			
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(58)		arch		
		References Cited		
[56]	Ų.S. 1	PATENT DOCUMENTS		

4,313,035 1/1982 Jordan et al. 179/18 BE

4.336.524	6/1982	Levise	340/311.1
4,682,148	7/1987	Ichikawa et al	340/311.1

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7) ABSTRACT

A telephone answering system with paging function is adapted to transmit a prerecorded outgoing message to a calling party through a closed loop of telephone lines established upon reception or a telephone calling signal, and record an incoming message from the calling party after the outgoing message is transmitted. The system operates to receive a signal representative of the caller's telephone number sent from the calling party through the telephone lines to store the same signal in a memory. and then automatically and temporarily release the closed loop, and thereafter reestablish the closed loop for calling a preset telephone number of a paging center. Further, the system transmits the stored signal representing the caller's telephone number to the paging center through the telephone lines upon reception of an answer from the center.

6 Claims, 5 Drawing Sheets

